

**NEW &
IMPROVED!**



PERFECT EYES with Lutein

Visual Function

NEW Perfect Eyes herbal formula includes a **proprietary antioxidant blend**. It also features **18 mg of lutein** and 3.6 mg of zeaxanthin per serving.

These, along with mesozeaxanthin (an isolate from zeaxanthin)—may reduce the risk of light-induced oxidative damage that can lead to age-related macular degeneration. They benefit eye health by blocking blue light from reaching the underlying structures in the retina.

BENEFITS

- Is designed to support healthy eyes and vision*
- Supports macular health*
- Filters blue light entering the eye*

HOW IT WORKS

Our eyes are continually exposed to both sunlight and artificial lighting, which can generate free radicals that have harmful effects on ocular cells. After middle age, our natural antioxidant production decreases, and the pigments in our eyes change.

In addition to the blue light blockers, Perfect Eyes includes ingredients inspired by the Age-Related Eye Disease Study (AREDS): vitamins C, beta-carotene, zinc and copper. This formula is designed to support eye health and help maintain healthy vision.

KEY INGREDIENT

- 18 mg lutein (marigold flower extract) per serving
- 3.6 mg zeaxanthin per serving
- Proprietary herbal blend

RECOMMENDED USE

Take 2 capsules daily with meal.

Perfect Eyes with Lutein

Product Stock Number: 4075 (60 capsules)

** These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.*

FREQUENTLY ASKED QUESTIONS (FAQs)

WHY WAS PERFECT EYES REFORMULATED?

Nature's Sunshine is an innovative leader in the herbal and health supplement industry and constantly strives to deliver the most remarkable and powerful herbal supplements available. We realized that we could improve on this formula and offer our customers a much more powerful product. So we did.

WHY IS THE COLOR OF THE CAPSULE DIFFERENT THAN THE OLD FORMULA?

Nature's Sunshine uses natural source materials that are subject to color variation. Also, the addition of more lutein, certain herbal antioxidants and an increase in turmeric likely contribute to the color change.



NATURE'S SUNSHINE®